FIGURE 4 TO SUBPART E OF PART 238—TRAILER CAR IN-BOARD VESTIBULE END STRUCTURE CONCEPTUAL IMPLEMENTATION 1—TO SUBPART E

Trailer Car In-Board Vestibule End Structure Conceptual Implementation

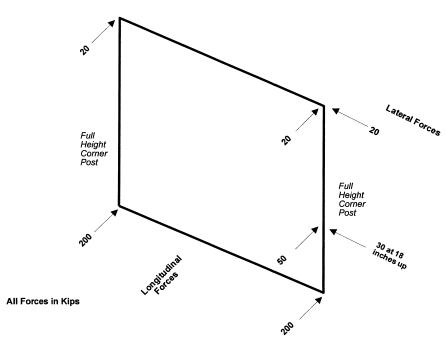


Figure 4

Subpart F—Inspection, Testing, and Maintenance Requirements for Tier II Passenger Equipment

§238.501 Scope.

This subpart contains inspection, testing, and maintenance requirements for railroad passenger equipment that operates at speeds exceeding 125 mph but not exceeding 150 mph.

§ 238.503 Inspection, testing, and maintenance requirements.

(a) General. Under the procedures provided in §238.505, each railroad shall obtain FRA approval of a written inspection, testing, and maintenance program for Tier II passenger equipment

prior to implementation of that program and prior to commencing passenger operations using that equipment. As further specified in this section, the program shall describe in detail the procedures, equipment, and other means necessary for the safe operation of the passenger equipment, including:

- (1) Inspection procedures, intervals, and criteria;
 - (2) Testing procedures and intervals;
- (3) Scheduled preventive-maintenance intervals;
 - (4) Maintenance procedures;
- (5) Special testing equipment or measuring devices required to perform inspections, tests, and maintenance; and